

November 17, 2005

Mr. R. Howard Smith
Vice President, Quality
NAC International
3930 East Jones Bridge Road
Suite 200
Norcross, GA 30092

SUBJECT: RESPONSE TO YOUR RESPONSE TO U. S. NUCLEAR REGULATORY
COMMISSION INSPECTION REPORT NO. 71-0018/2005201 AND NOTICE OF
VIOLATION

Dear Mr. Smith:

This refers to your response dated September 12, 2005, to the subject U. S. Nuclear Regulatory Commission (NRC) inspection report and Notice of Violation (NOV). We have reviewed your response and found it to be acceptable.

NRC notes your response includes a commitment for an action tracking item in your Quality Tracking System for revision to the NAC-LWT Safety Analysis Report. This revision would require performance of appropriate specific tests prior to use of sealed canisters to confirm their ability to be vacuum dried and stay sealed during subsequent underwater handling for loading into the NAC-LWT packaging. Please keep NRC Staff apprised of your schedule for submitting the CoC amendment.

The implementation of the corrective actions you described in your response dated September 12, 2005, may be reviewed in future inspections.

Sincerely,

/RA/

Robert J. Lewis, Chief
Transportation and Storage Safety
and Inspection Section
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No.: 71-0018

Docket No.: 71-0018
NAC International
3930 East Jones Bridge Road
Suite 200
Norcross, GA 30092

SUBJECT: RESPONSE TO YOUR RESPONSE TO U. S. NUCLEAR REGULATORY
COMMISSION INSPECTION REPORT NO. 71-0018/2005201 AND NOTICE OF
VIOLATION

Dear Mr. Smith:

This refers to your response dated September 12, 2005, to the subject U. S. Nuclear
Regulatory Commission (NRC) inspection report and Notice of Violation (NOV). We have
reviewed your response and found it to be acceptable.

NRC notes your response includes a commitment for an action tracking item in your Quality
Tracking System for revision to the NAC-LWT Safety Analysis Report. This revision would
require performance of appropriate specific tests prior to use of sealed canisters to confirm their
ability to be vacuum dried and stay sealed during subsequent underwater handling for loading
into the NAC-LWT packaging. Please keep NRC Staff apprised of your schedule for submitting
the CoC amendment

The implementation of the corrective actions you described in your response dated September
12, 2005, may be reviewed in future inspections.

Sincerely,
/RA/
Robert J. Lewis, Chief
Transportation and Storage Safety
and Inspection Section
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No.: 71-0018

ML053210011

DISTRIBUTION:

KLandis/Region II
MMitchell/Region III
NMSS Enforcement Coordinator E:\Filenet\ML053210011.wpd

NRC File Center
NOsgood

PUBLIC
WRuland

SFPO r/f
NMSS r/f

OFC:	SFPO	C	SFPO	C	SFPO	C						
NAME:	JPearson		MDeBose		RLewis							
DATE:	11/ 15 /05		11/ 15 /05		11/ 17 /05		/ /		/ /		/ /	

OFFICIAL RECORD COPY